**CHART / WIDGET & link Tableau and Goggle slides**

**[https://docs.google.com/presentation/d/1UN\_jU1KRFgT9vOHo3l44dKUWZLFqlSZdBPKje3ziCqk/edit#slide=id.g25f703f0ddd\_1₄](https://docs.google.com/presentation/d/1UN_jU1KRFgT9vOHo3l44dKUWZLFqlSZdBPKje3ziCqk/edit" \l "slide=id.g25f703f0ddd_1₄)**

[**https://public.tableau.com/app/profile/axel.trilene/viz/project6\_16913979159220/Barplot\_1?publish=yes**](https://public.tableau.com/app/profile/axel.trilene/viz/project6_16913979159220/Barplot_1?publish=yes)

* **Data professions reporting the highest salary**

\* Top 10 jobs by median salary

\* Salary breakdown by level of expertise and by business line

\* Bar plot employment type / expertise level

\* salary / professions

* **Country and relationship with data professions**

\* Worldwilde map AVG salary / country

\* salary breakdown by level of expertise and countries

* **Company situation and data professions**

\* company size / Job title group

\* company size / median salary / expertise level

* **Evolution over time**

\* salaire AVG / year

\* expertise level share / job title (analyst / engineer / scientist)